

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT Page 1 of 7	ATTY. DOCKET NO.:	SERIAL NO.:
	CHL-102(C)	[TBD] 10/790,647
	APPLICANT: LOHRAY, et al.	
	FILING DATE: March 1, 2004	GROUP: 1626

US PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Issue Date	Name	Class	Sub Class	FILING DATE If Appropriate
<input checked="" type="checkbox"/>	1.	5,089,514	02/18/92	Hulin	—	—	
<input checked="" type="checkbox"/>	2.	5,306,726	04/26/94	Hulin	—	—	
<input checked="" type="checkbox"/>	3.	5,985,884	11/16/99	Lohray, et al.	—	—	
<input checked="" type="checkbox"/>	4.	6,048,883	4/11/2000	Haigh, et al.	—	—	
<input checked="" type="checkbox"/>	5.	6,054,453	4/25/2000	Lohray, et al.	—	—	
<input checked="" type="checkbox"/>	6.	6,130,214	10/10/2000	Lohray, et al.	—	—	
<input checked="" type="checkbox"/>	7.	6,166,049	12/26/2000	Smith	—	—	

FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No
<input checked="" type="checkbox"/>	8.	EP 0753 298	01/15/97	Tsujiita, et al.	—	—	
<input checked="" type="checkbox"/>	9.	EP 90 3343	03/24/99	Nagao, et al.			
<input checked="" type="checkbox"/>	10.	WO 91/19702	12/26/91	Hulin			
<input checked="" type="checkbox"/>	11.	WO 94/01420	01/20/94	Haigh, et al.			
<input checked="" type="checkbox"/>	12.	WO 94/13650	06/23/94	Haigh			
<input checked="" type="checkbox"/>	13.	WO 94/29302	12/22/94	Faller			
<input checked="" type="checkbox"/>	14.	WO 95/03038	02/02/95	Goldberg, et al.			
<input checked="" type="checkbox"/>	15.	WO 95/17394	06/29/95	Cantello, et al.			
<input checked="" type="checkbox"/>	16.	WO 96/04260	02/15/96	Haigh			
<input checked="" type="checkbox"/>	17.	WO 96/04261	02/15/96	Haigh			
<input checked="" type="checkbox"/>	18.	WO 96/33998	10/31/96	Terasawa, et al.			
<input checked="" type="checkbox"/>	19.	WO 97/25042	07/17/97	Smith			
<input checked="" type="checkbox"/>	20.	WO 97/31970	09/04/97	Hammer, et al.			
<input checked="" type="checkbox"/>	21.	WO 97/36579	10/09/97	Willson			
<input checked="" type="checkbox"/>	22.	WO 98/02159	01/22/98	Poste, et al.			
<input checked="" type="checkbox"/>	23.	WO 98/28534	07/02/98	Kim, et al.			
<input checked="" type="checkbox"/>	24.	WO 99/08501	02/25/99	Lohray, et al.			
<input checked="" type="checkbox"/>	25.	WO 99/16758	04/08/99	Lohray, et al.			
<input checked="" type="checkbox"/>	26.	WO 99/19313	04/22/99	Lohray, et al.			
<input checked="" type="checkbox"/>	27.	WO 99/20614	04/29/99	Lohray, et al.			
<input checked="" type="checkbox"/>	28.	WO 99/38850	08/05/99	Lohray, et al.			
<input checked="" type="checkbox"/>	29.	WO 00/23417	04/27/2000	Jeppesen, et al.			
<input checked="" type="checkbox"/>	30.	WO 00/23445	04/27/2000	Jeppesen, et al.			
<input checked="" type="checkbox"/>	31.	WO 00/23451	04/27/2000	Jeppesen, et al.			
<input checked="" type="checkbox"/>	32.	WO 01/53257	07/26/2001	Lohray, et al.	—	—	

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33.	A. N. Collins, G. N. Sheldrake and J. Crosby, in "Chirality in Industry II", John Wiley & Sons, Inc., 1997, 81-98 and references therein
34.	Cancer Research, 58, 3344-3352 (1998)
35.	Carcinogenesis, vol. 19 no. 11, 1949-1953 (1998)
36.	Cell, 87, 377-389 (1996)
37.	Cell, 55, 932-943 (1999)
38.	Cell, 79, 1147-1156 (1994)
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40.	Cell, 99, 239-242 (1999)
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43.	E. L. Eliel and S. H. Wilen, in "Stereochemistry of Organic Compound", John Wiley & Sons, Inc., 1994, 297-464 and references therein
44.	Endocrine Reviews, 20(5), 649-688 (1999)
45.	Endocrinology 135, 798-800 (1994)
46.	Exp. Clin. Endocrinol. Diabetes: 109(4), S548-559 (2001)
47.	T. W. Greene and P. G. M. Wuts "Protective Groups in Organic Synthesis", John Wiley & Sons, Inc., 1999, 3 rd Ed., 201-245 along with references therein
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52.	Macikinnon et al., J. Biol. Chem. 261, 2548-2552 (1986)
53.	Med. Res. Rev., 20(5), 350-366 (2000)
54.	Miller et al., Br. Med. J. 282, 1741-1744 (1981)
55.	Molecular Cell, 465-470 (1998)
56.	Nature Reviews: Drug Discovery: 1(4), 276-86 (2002)
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58.	Paal C. Ber., 1885, 18, 367-371

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	60.	Picardo et al., Arteriosclerosis, 6, 434-441 (1986)
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	62.	Proc. Natl. Acad. Sci. 93, 5793-5796 (1996)
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US PATENT DOCUMENTS

Exam- Init	Ref Des	Document No.	Issue Date	Name	Class	Sub Class	FILING DATE If Appropriate
8	73.	5,861,173	01/19/1999	Nishioka , et al.			
	74.	5,885,997	03/23/1999	Lohray , et al.			
	75.	5,889,025	03/30/1999	Lohray, et al.			
	76.	5,889,032	03/30/1999	Lohray , et al.			
	77.	6,130,214	10/10/2000	Lohray , et al.			
	78.	6,159,966	07/24/2001	Lohray, et al.			
	79.	6,265,401	07/24/2001	Lohray , et al.			
	80.	6,294,586	09/25/2001	Yelle , et al.			
	81.	6,313,113	11/06/2001	Lohray , et al.			
	82.	6,362,360	03/26/2002	Andersson , et al.			
	83.	6,369,067	04/09/2002	Gurram , et al.			
	84.	6,440,961	08/27/2002	Lohray , et al.			
	85.	6,444,816	09/03/2002	Das , et al.			
	86.	6,521,622	02/18/2003	Ricks , et al.			
	87.	6,525,083	02/25/2003	Acton, III , et al.			
	88.	6,569,901	05/27/2003	Mogensen , et al.			
	89.	6,573,628	05/03/2003	Sloupensky , et al.			
	90.	6,589,969	07/08/2003	Tajima , et al.			
8	91.	6,602,901	08/05/2003	Jeppesen , et al.			

FOREIGN PATENT DOCUMENTS

	Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No
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	94.		<i>Am Heart J.</i> 1988 Dec; 116(6 Pt 2): 1713-24 "The Prospective Cardiovascular Munster (PROCAM) study: prevalence of hyperlipidemia in persons with hypertension and/or diabetes mellitus and the relationship to coronary heart disease."
	95.		3rd Report of the National Cholesterol Education Program (NCEP), Expert Panel on 'Detection, Evaluation and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel III)' - NIH, USA.
	96.		<i>Diabetes Mellitus - A Fundamental Text book</i> , pages 326-329, 611 -613, "Fatty Acids and Insulin Resistance."
	97.		<i>Ann NY Acad Sci.</i> 1999 Nov 18; 892:25-44, "Etiology of the metabolic syndrome : potential role of insulin resistance, leptin resistance, and other players."
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	99.		<i>Metabolism.</i> 2003 Jun; 52(6):713-9, "Relative impact of insulin resistance and obesity on cardiovascular risk factors in polycystic ovary syndrome."
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	105.		<i>FEBS Lett.</i> 2000 Apr 7; 471(1):119-24, "Peroxisome proliferator-activated receptor activators modulate the osteoblastic maturation of MC3T3-E1 preosteoblasts."
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